



City of Nashua,
Division of Public Works
Mayor Jim Donchess

2016 WICKED COOL FOR KIDS SUMMER PROGRAMS



July 11th – August 5th
Half day & Full day
Pennichuck Middle School

WHERE TO OBTAIN PARKS & RECREATION INFORMATION



Nashua Parks and Recreation

Information about Parks & Recreation events and clinics being held throughout the summer will be available at the following locations:

- Jeannotte's Market
- Bright Spot
- City Clerk's Office
- Nashua Public Library
- Public Schools
- Private Schools
- The Parks & Recreation Department

The Parks and Recreation Department can also be reached via the City of Nashua's website at www.gonashua.com.

Questions or concerns can be directed to:

Tom Dwane, Program Manager
dwane@nashuanh.gov

Kellie Oberholtzer, Program Coordinator
oberholtzerk@nashuanh.gov

Nondiscrimination Policy

The City of Nashua does not discriminate against any individual or group with respect to religion, color, national origin, sex, or handicap for the use of its parks and recreation facilities or any other programs.

2016 NASHUA PHOTOGRAPHY CAMP REGISTRATION FORM

Child's Name _____ D.O.B. _____ Age _____ (At Camp Date)

Address _____ Home # _____ Emergency # _____

Medical Problems _____ Email Address _____ Session (s) _____

TUITION NOT REFUNDABLE AFTER ONE WEEK PRIOR TO START OF CAMP Cost for Camp: Full \$295 Half \$195

(must check box) I have read, agree to and completely understand the Release and Waiver of Liability online at www.gonashua.com. I understand that the City of Nashua and those associated with the camp program will be absolved of all injuries or accidents incurred in this program. In the event of injury or accident, the staff has my permission to provide necessary medical care.

Parent/Guardian _____ / _____ Date: _____
(Sign Here) (Print Here)

Mail Check and Application to: Parks-Recreation Department, 100 Concord Street, Nashua, NH 03064-1729.

Make Checks Payable to: City of Nashua

HALF-DAY Programs 9am– 12pm & 1pm-4pm SUPERHERO PHYSICS \$195

What makes a superhero super? Physics! Conduct gravity experiments to learn what it would take for Superman to leap over tall buildings in single bound. Create optical illusions to understand how Wonder Woman's jet can disappear. We'll investigate how Spiderman (and real spiders) can walk up walls and examine Batman's super gadgets that help him fight crime. Morph into the world of superheroes using the science that could make superheroes a reality. Super Science fun! Entering grades K-5

LEGO ENGINEERING \$195

We've expanded our LEGO Engineering program to include STEM-based challenges and free-building—two things kids love. We will build mechanisms that incorporate gears, flywheels, and cams to build amazing contraptions. We'll crank up the fun using creativity to build with LEGOs in problem solving challenges. Design a spinning eggbeater or create a car to carry LEGO bricks uphill. Kids will love rising to the LEGO challenge. Entering grades 1-5

Rocket Science 2016 \$195

Rocket Science is a blast for any junior rocketeer! Rocket Scientists will learn about propulsion by building compressed air rockets, water rockets and rockets that blast off via chemical reaction! As aerospace engineers, we will travel to infinity and beyond while learning the laws of aerodynamics and flight. For a fantastic finish, we will launch our own customized Estes Rocket on Friday (weather permitting). Entering grades K-5

FULL-DAY Programs 9am– 4pm EXTREME EARTH \$295

Junior geologists and elementary engineers: harness earth's extremes as we investigate its awesome powers in the form of wind, water, weather, and sunlight. We will explore our wide world and focus on earth's energy sources and the process of engineering amazing gadgets that transform energy into useful creations. Build solar cars to harness the power of the sun and explore earth's magnetism and electrical energy. Dig deep into earth science when we build a better volcano, create a fantastic water filter, and classify some real fossils to take home. Entering grades 1-5

WICKED COOL MED SCHOOL \$295

Is there a doctor in the house? Future doctors will follow the progress of their own "patient" all week as we journey into the inner workings of the human body. Keep medical charts and become anatomy specialists while learning the body systems. We'll create model organs like big bones, moving joints, and working lungs for our patients. In this class, we will learn to use a stethoscope, how to take vitals signs, and how to incorporate healthy habits into our lives to keep in tip top shape! Entering grades 1-5

*All Camps have 10 camper minimum and a max of 20 **



ABOUT US

Stem Education and Recreation

Since 2007, Wicked Cool for Kids has provided amazing kids' summer programs that blend STEAM (science, technology, engineering, art, and math) education goals with the kind of fun that kids need on summer break. We champion a great mix of focused lessons and structured play that maintain academic integrity within a creative environment.

Our summer programs integrate STEAM components that create a rich and intentional learning environment with fun challenges and hands-on activities that reinforce grade expectations and beyond.

DAILY SCHEDULE

HALF-DAY 9am– 12pm & 1pm– 4pm

- 20 minutes of Get in the Groove: games and crafts promoting social interaction
- One-hour activity on the week's topic
- 15-30 minute snack and free-play break
- One-hour activity on the week's topic
- Clean up and pick-up

**One-hour supervised lunch for back-to-back half-days

FULL-DAY 9am– 4pm

- Half-Day schedule plus:
- One-hour activity on the week's topic
- 15-30 minute snack and free play break
- One-hour activity on the week's topics
- Free time to finish projects or play supervised games

CHECK ALL THAT APPLY

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Extreme Earth

Grades 1– 5

July 11-July 15 9:00 AM - 4:00 PM

Pennichuck Middle

Cost: \$295

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Wicked Cool Med School

Grades 1– 5

July 18-July 22 9:00 AM - 4:00 PM

Pennichuck Middle

Cost: \$295

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Lego Engineering

Grades K– 5

July 25-July 29 9:00 AM - 12:00 PM

Pennichuck Middle

Cost: \$195

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Rocket Science 2016

Grades K– 5

July 25-July 29 1:00 PM - 4:00 PM

Pennichuck Middle

Cost: \$195

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Rocket Science 2016

Grades K– 5

August 1-August 5 9:00 AM - 12:00 PM

Pennichuck Middle

Cost: \$195

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Superhero Physics

Grades K– 5

August 1-August 5 1:00 PM - 4:00 PM

Pennichuck Middle

Cost: \$195

If you attend both half days in the same week the cost will be as one full day \$295 and child stays to have lunch at camp for 12pm to 1pm